



# VCS-260<sup>Q&As</sup>

Administration of Veritas InfoScale Availability 7.3 for UNIX/Linux

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### QUESTION 1

An administrator is performing an upgrade from Veritas Cluster Server 6.2 to Veritas InfoScale Availability 7.3.

Which feature is installed and licensed?

- A. Veritas Volume Replicator
- B. Cluster File System
- C. Veritas Resiliency Platform
- D. Global Cluster Option

Correct Answer: D

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### QUESTION 2

While reviewing the system logs, an administrator notices the following entries on a previously running cluster node:



```
LLT INFO V-14-1-10510 sent hbreq
(NULL) on link 1 (link_name) node 1.
4 more to go.
LLT INFO V-14-1-10510 sent hbreq
(NULL) on link 1 (link_name) node 1.
3 more to go.
LLT INFO V-14-1-10510 sent hbreq
(NULL) on link 1 (link_name) node 1.
2 more to go.
LLT INFO V-14-1-10032 link 1
(link_name) node 1 inactive 6 sec
(510)
LLT INFO V-14-1-10510 sent hbreq
(NULL) on link 1 (link_name) node 1.
1 more to go.
LLT INFO V-14-1-10510 sent hbreq
(NULL) on link 1 (link_name) node 1.
0 more to go.
LLT INFO V-14-1-10032 link 1
(link_name) node 1 inactive 7 sec
(510)
LLT INFO V-14-1-10509 link 1
(link_name) node 1 expired
```

Which two actions should the administrator take to determine and resolve the issue? (Choose two.)

- A. check whether the link has become physically disconnected from the system or switch
- B. check the contents of the /etc/llttab file
- C. verify the NIC agent is started
- D. forcefully restart llt with lltconfig
- E. check the NIC/link health and replace the NIC/link if necessary

Correct Answer: AE

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### QUESTION 3

An administrator is bringing a service group online. One of the resources is remaining offline, and is shown in `waiting to



go online\ state.

Which command should the administrator run to stop Veritas Cluster Server from attempting to bring the resource online to troubleshoot the issue?

- A. hares -clear
- B. hares -offline
- C. hagrp -clearadminwait group -sys system
- D. hagrp -flush

Correct Answer: B

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#### QUESTION 4

An administrator is attempting to start Veritas Cluster Server (VCS) on a node and receives the following message:

```
VCS:10622 local configuration missing
```

Which two actions can the administrator perform to resolve this problem? (Choose two.)

- A. run hacf -createconfig on the affected node
- B. start the VCS engine, HAD, on another system that has a valid configuration file
- C. re-run the hastart command with the -force option
- D. copy a valid configuration file to the local system and restart VCS with the -force option
- E. check the system heartbeat connections

Correct Answer: BD

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#### QUESTION 5

An administrator has started a cluster using hastart.

Which two commands should the administrator use to determine where each service group is running? (Choose two.)

- A. hasys -display
- B. hasys -state
- C. hastatus -sum
- D. haclus -status
- E. hagrp -state



Correct Answer: CE

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